

ABSTRACT

The present invention provides a drug formulation and a dosage form. The drug formulation works to increase the bioavailability of hydrophobic drugs delivered to the gastro-intestinal tract ("GI tract") of a desired subject. The drug formulation of the present invention is formulated as a self-emulsifying nanosuspension, which forms an emulsion *in-situ* upon introduction to an aqueous environment. The dosage form of the present invention may be formed using various different materials and may be configured to deliver the drug formulation of the present invention to the GI tract of a subject using any desired mechanism. A controlled release dosage form according to the present invention may be designed to deliver the drug formulation of the present invention at a desired rate over a desired period of time. If designed as a controlled release dosage form, the dosage form of the present invention may be an osmotic dosage form.